

## National Weather Service Storm Data and Unusual Weather Phenomena



		Time Local/	Path Length	Path Width	Numb Pers		Estimated	July 1999
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Damage Property Crops	Character of Storm
ILLINOIS, Central								
Clay County Clay City	01	1530CST 1700CST			0	0		Flash Flood
Richland County								
Olney	01	1600CST 1730CST			0	0		Flash Flood
Lawrence County								
Bridgeport	01	1630CST 1830CST			0	0	12K	Flash Flood
	Strong thunderstorms producing heavy rainfall trained across the area for several hours. Some NWS cooperative observer reports include Clay City, 6.00 inches; Olney, 4.17 inches; and Lawrenceville with 3.57 inches. This heavy rainfall occurred within 4 hours. Numerous county roads were reported underwater across southern portions of Clay, Richland and Lawrence Counties. The most structural damage occurred in Lawrence County. Fifty homes and 5 businesses were damaged. Most of which occurred in the town of Bridgeport. Two persons were also rescued from their vehicles in Richland County.							
<b>Cumberland County</b>								
Toledo	09 Thun	1520CST	avy dayym a aa	umla of two so	0 in Tolodo	0	0	Thunderstorm Wind
C	1 Hunc	derstorm winds bl	ew down a co	uple of frees	III Toledo.			
Crawford County Oblong	09	1620CST			0	0	0	Thunderstorm Wind
Oblong			4:1:41			-	v	Thunderstorm wind
TI 7000 021 024 026		derstorm winds bl	•	•		Ü		5 T D 11711 D 11
ILZ027>031-036>038- 040>057-061>063- 066>068-071>073	Knox - Stark - Peoria - Marshall - Woodford - Fulton - Tazewell - Mclean - Schuyler - Mason - Logan - De Witt - Piatt - Champaign - Vermilion - Cass - Menard - Scott - Morgan - Sangamon - Christian - Macon - Moultrie - Douglas - Coles - Edgar - Shelby - Cumberland - Clark - Effingham - Jasper - Crawford - Clay - Richland - Lawrence  20							
Peoria County Peoria	23	1830CST			0	0	0	Thunderstorm Wind
Corta	Thunderstorm winds blew down numerous trees in Peoria. One tree crushed a fence and another one broke a street light. Several power lines were knocked down by fallen trees.							
<b>Knox County</b>								
Galesburg	27	2355CST			0	0	0	Thunderstorm Wind
	Sever	al power lines we	re blown dow	n in Galesbu	rg.			
Peoria County								
Elmwood	28	0020CST			0	0	0	Thunderstorm Wind
	Sever	al large tree limbs	were blown	down in Elm	wood.			
Stark County								
Toulon	28	0025CST			0	0		Thunderstorm Wind (G52)
<b>Tazewell County</b>								
Pekin to Morton	28 Sever	0110CST 0120CST al large tree limbs	were blown	down in Peki	o in.	0		Thunderstorm Wind (G52)
Mclean County								
Normal	28	0206CST			0	0	0	Thunderstorm Wind
	Sever	al power lines we	re blown dow	n in Normal.				



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Time Local/ Length Width Persons Damage
Location Date Standard (Miles) (Yards) Killed Injured Property Crops Character of Storm

## **ILLINOIS, Central**

ILZ027>031-036>038-040>057-061>063-066>068-071>073 The heat returned to Central Illinois after a two day break. Temperatures rose into the lower to middle 90s again with heat index values in the 105 to 110 degree range. One heat related death occurred during this time. A 50 year old woman in Danville (Vermilion County) died on the 30th. She was found in her apartment. By the 30th a cold front began to move through the area, so the heat advisory was cancelled for northern sections of the area, but the excessive heat persisted in the rest of Central Illinois through the 31st. F50PH